

**ABSTRACT OF THE DISCLOSURE**

A slot apparatus for a memory module on a printed circuit board. The slot apparatus includes a first memory slot set, a second memory slot set, a terminal resistor, and a serial resistance. The first and second memory slot sets are disposed on the printed circuit board. The terminal resistor is disposed between the first and second memory slot sets. The serial resistance is disposed on the printed circuit board and is electrically connected to the first and second memory slot sets through the printed circuit board. The terminal resistor is respectively and electrically connected to the first and second memory slot sets through the printed circuit board. The terminal resistor and the first and second memory slot sets are connected to a terminator voltage.